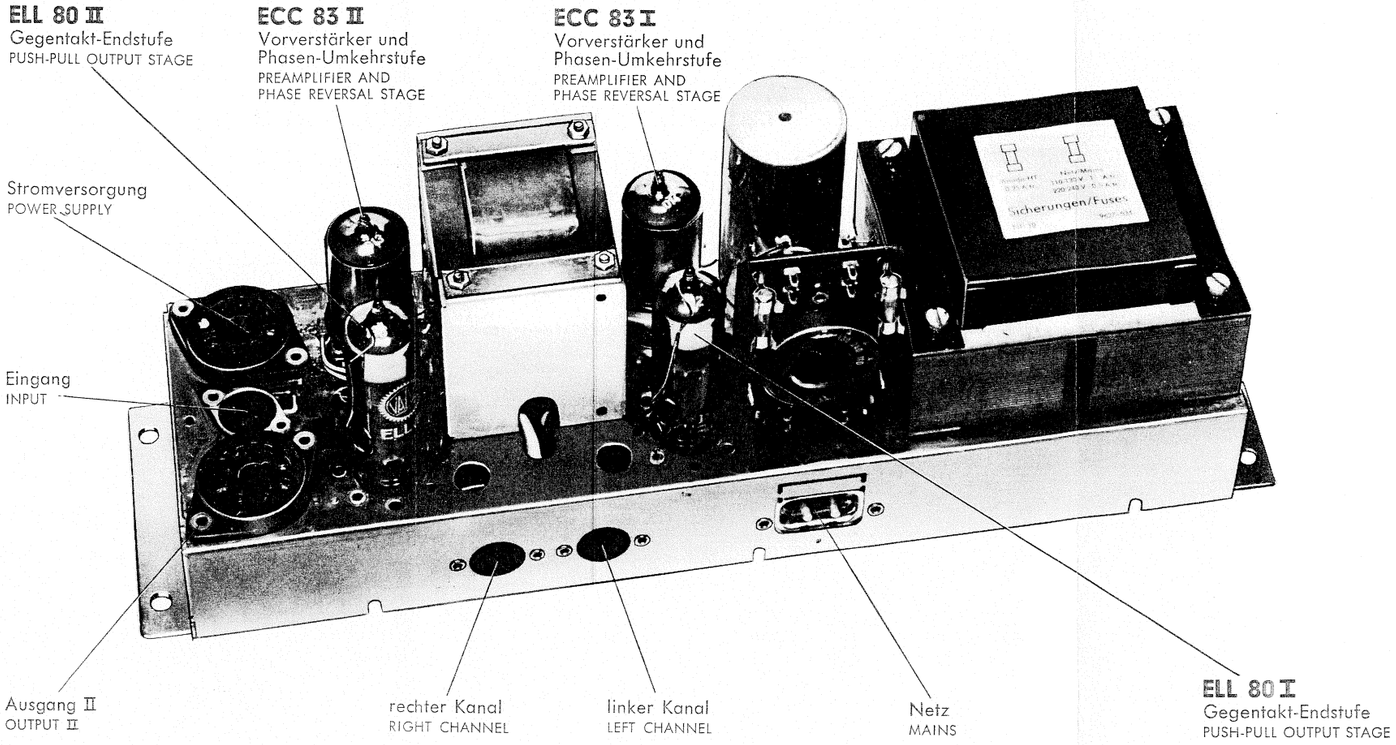
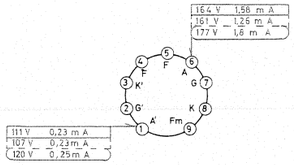
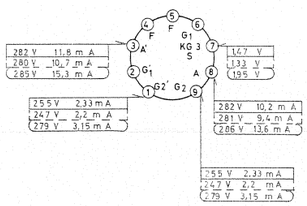
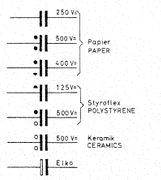
Notizen:

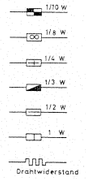


K 460
Rundfunkte
RADIO SET









MW
U.K.W
T.A.

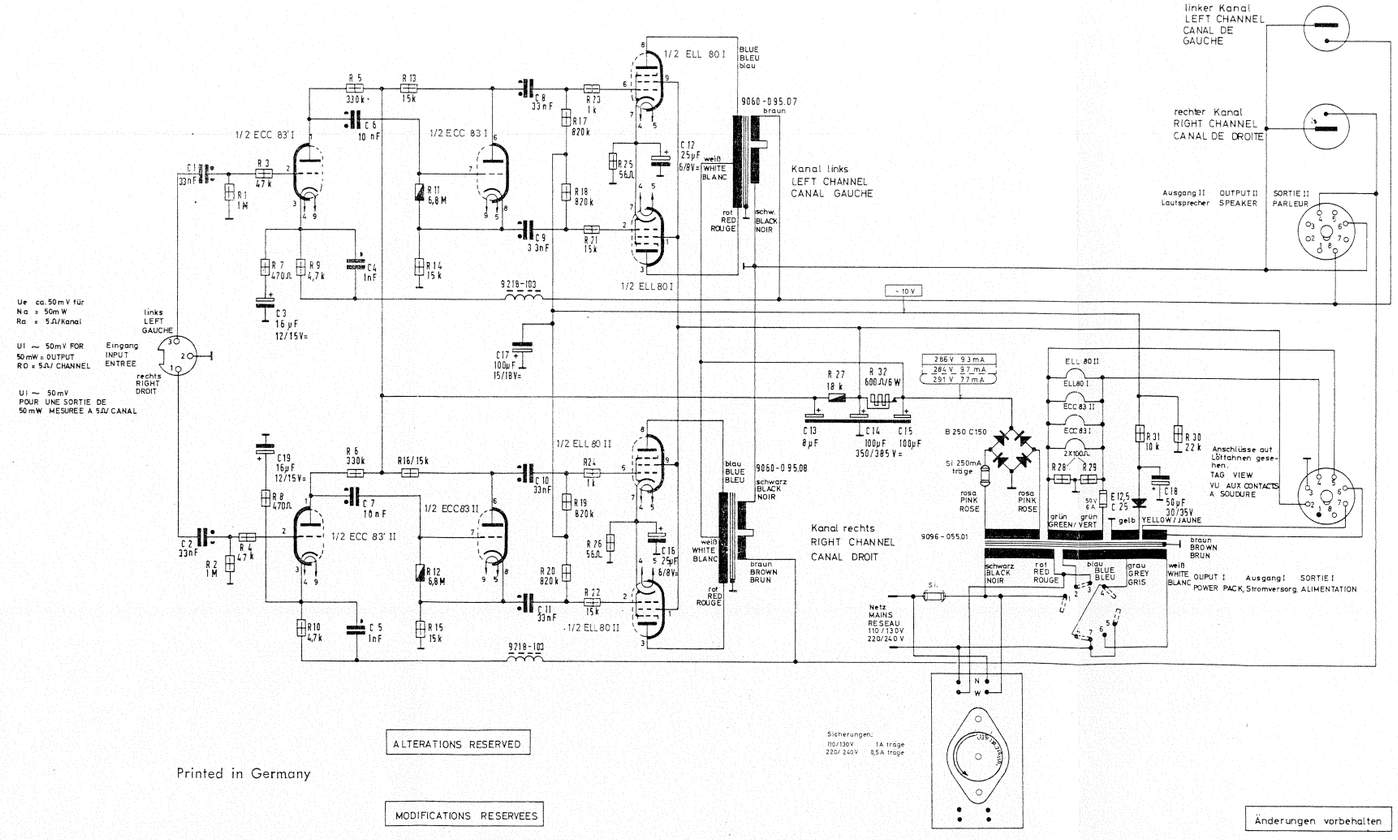
Spannungen und Ströme bei angeschlossenem HF-Baustein mit Instrument 33,3 kΩ / V (Multavi HO) gemessen.

MW
U.K.W
T.A.

VALUES MEASURED IN CONNECTION WITH RADIO-TUNER BY INSTRUMENT 33.3 kΩ / V (MULTAVI HO).

MW
U.K.W
T.A.

VALEURS MESUREES EN CONNECTION AVEC LE BLOC HAUTE FREQUENCE AU MOYEN D'UN INSTRUMENT 33,3 kΩ / V (MULTAVI HO).


1/2 ECC 83 I
1/2 ECC 83 II
1/2 ELL 80 I
1/2 ELL 80 II
Kanal links
LEFT CHANNEL
CANAL GAUCHE
Kanal rechts
RIGHT CHANNEL
CANAL DROIT
linker Kanal
LEFT CHANNEL
CANAL DE GAUCHE
rechter Kanal
RIGHT CHANNEL
CANAL DE DROITE
Ausgang II Lautsprecher
OUTPUT II SPEAKER
SORTIE II PARLEUR
Ue ca. 50 mV für Na = 50 m W Ra = 5 Ω/Kanal
U1 ~ 50 mV FOR 50 mW = OUTPUT RO = 5 Ω/ CHANNEL
U1 ~ 50 mV POUR UNE SORTIE DE 50 mW MESUREE A 5 Ω/ CANAL
Eingang INPUT ENTREE
links LEFT GAUCHE
rechts RIGHT DROIT
- 10 V
Netz MAINS RESEAU 110/130 V 220/240 V
Sicherungen: 110/130 V 1 A träge 220/240 V 0,5 A träge
Anschlüsse auf Lötfahnen gesehen. TAG VIEW VU. AUX CONTACTS A. SOUDURE
Ausgang I SORTIE I
weiß WHITE BLANC POWER PACK, Stromversorg. ALIMENTATION

NF 10
Schaltplan
CIRCUIT DIAGRA

ALTERATIONS RESERVED

Printed in Germany

MODIFICATIONS RESERVEES

Änderungen vorbehalten

K 460

Rundfunkteil

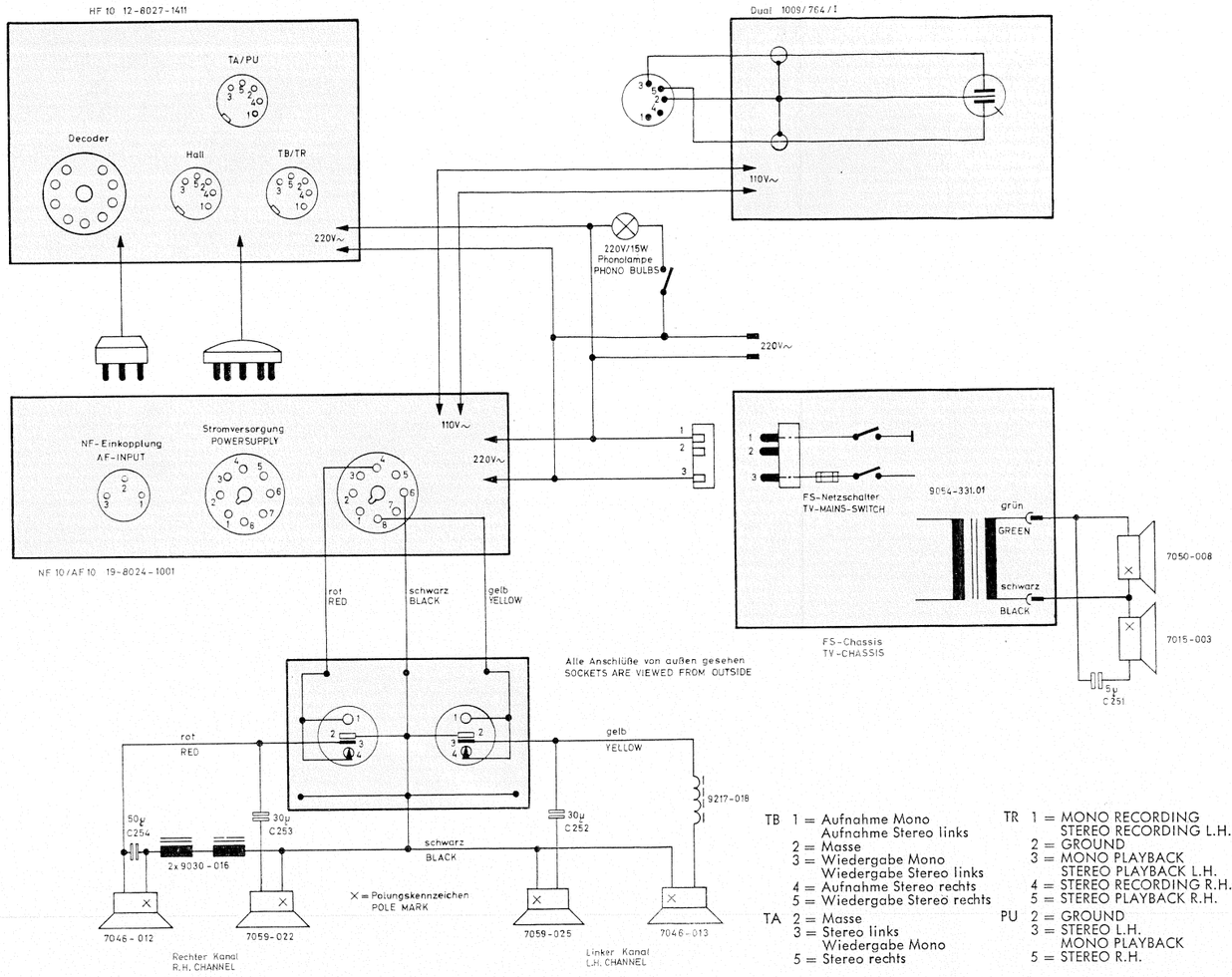
RADIO SET

Block-schaltplan Seilzüge

Kleine Druckplatten

BLOCK DIAGRAM DRIVE ASSY

SMALL PRINTED CIRCUIT BOARD

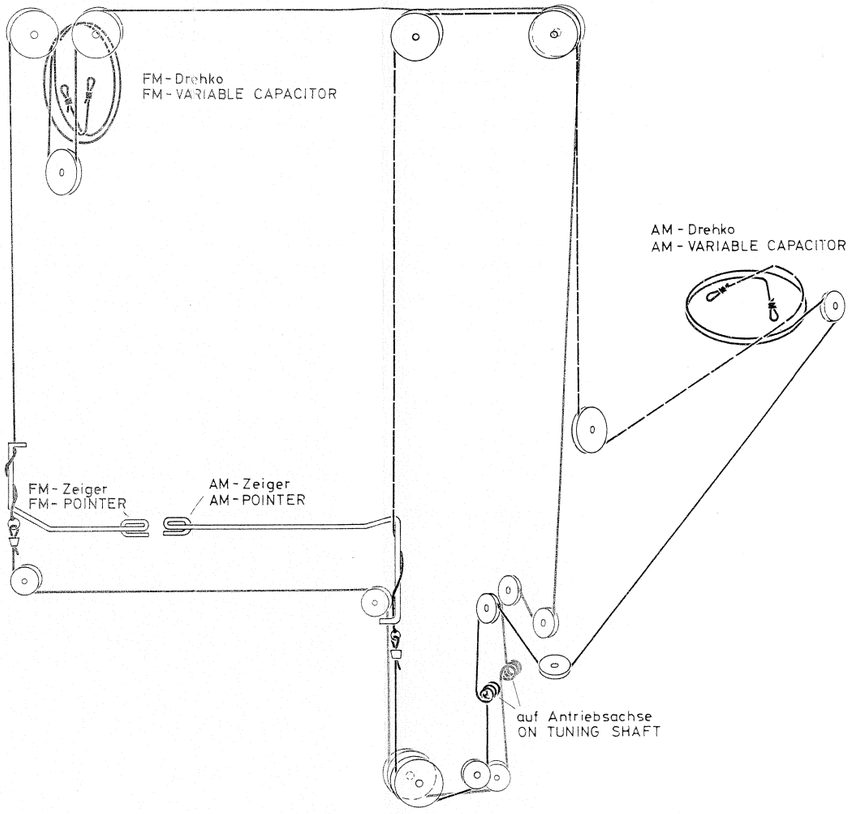


TB 1 = Aufnahme Mono
Aufnahme Stereo links
2 = Masse
3 = Wiedergabe Mono
Wiedergabe Stereo links
4 = Aufnahme Stereo rechts
5 = Wiedergabe Stereo rechts

TA 2 = Masse
3 = Stereo links
Wiedergabe Mono
5 = Stereo rechts

TR 1 = MONO RECORDING
STEREO RECORDING L.H.
2 = GROUND
3 = MONO PLAYBACK
STEREO PLAYBACK L.H.
4 = STEREO RECORDING R.H.
5 = STEREO PLAYBACK R.H.

PU 2 = GROUND
3 = STEREO L.H.
MONO PLAYBACK
5 = STEREO R.H.



Ansicht auf die Skalenseite, schräg von rechts

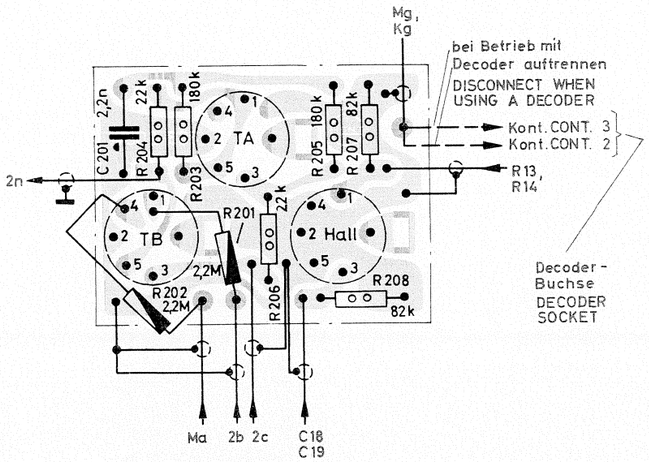
AM-Seilzug, Textilseil ca. 565 mm, Stahlseil ca. 555 mm

FM-Seilzug, Textilseil ca. 1030 mm, Stahlseil ca. 260 mm

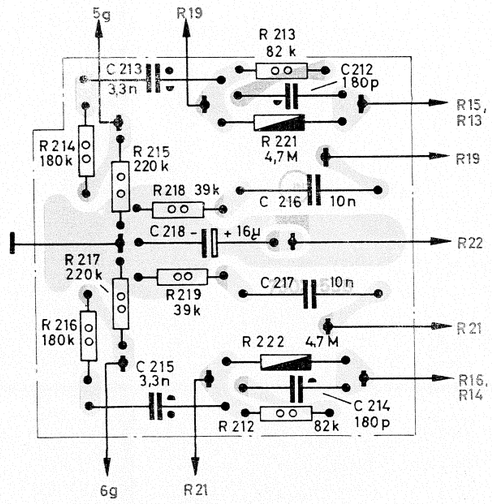
THREE-QUARTER VIEW ONTO DIAL SCALE

AM-DRIVE ASSY, TEXTILE CORD APPROX. 565 mm, STEEL CORD APPROX. 555 mm

FM-DRIVE ASSY, TEXTILE CORD APPROX. 1030 mm, STEEL CORD APPROX. 260 mm



Anschlußplatte HF 10,
auf die Lötseite gesehen
CONNECTION PLATE HF 10
SOLDERING LUG VIEW



Potentiometerplatte HF 10,
auf die Bestückungsseite gesehen
POTENTIOMETER PLATE HF 10
COMPONENT SIDE VIEW

G.-Nr. 10462/3 12864 Ze

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